International Endodontic Journal (1991) **24**, 337–339

Author and Subject Index to Volume 24

Abbott, P.V. Self-replantation of an avulsed tooth: 30-year follow-up 36

Abbott, P.V., Heijkoop, P.S., Cardaci, S.C., Hume, W.R. & Heithersay, G.S. An SEM study of the effects of different irrigation sequences and ultrasonics 308

Actinomyces
see Figures & Douglas 326

Ahlberg, K.F. Undergraduate endodontic teaching at the London Hospital Dental Institute, 155

Al-Omari, M.A.O. *see* Dummer, P.M.H.

Alani, A. *see* Grieve, A.R.

Alodeh, M.H.A. *see* Dummer, P.M.H.

Apical foramen
see Olson, Goerig, Cavataio & Luciano 28

Apicectomy
see Chong, Pitt Ford & Watson 223

Arsenic
see Smart & Barnes 263

Avulsion
see Abbott, Heijkoop, Cardaci, Hume & Heithersay 308

Bacteria
see Ørstavik, Kerekes & Molven 1, Bergenholtz, Nagaoka & Jontell 8, Sjögren, Figdor, Spångberg & Sundqvist 119, Van Mullem & Wijnbergen 240, Wijnbergen & Van Mullem 243, Figures & Douglas 326

Barnes, I.E. *see* Smart, E.R.

Bergenholtz, G., Nagaoka, S. & Jontell, M. Class II antigen expressing cells in experimentally induced pulpitis 8

Blood vessels
see Ibricevic, Heyeraas, Pasicjuhas, Hamamdzic, Djordjevic & Krnic 279

Briseño, B.M. & Sonnabend, E. The influence of different root canal instruments on root canal preparation: an *in-vitro* study 15

Brookman, D.J. Vocational trainees' views of their undergraduate endodontic training and their vocational training experience, 178

Browne, R.M. *see* Tobias, R.S.

Calcium hydroxide
see Robertson & Cunnington 67, Sjögren, Figdor, Spångberg & Sundqvist 119, Gutmann & Fava 135

Cardaci, S.C. *see* Abbott, P.V.

Cavataio, R.E. *see* Olson, A.K.

Chong, B.S., Pitt Ford, T.R. & Watson, T.F. The adaptation and sealing ability of light-cured glass ionomer retrograde fillings 223

Citric acid
see Zervas, Lambrianidis & Karabouta-Vulgaropoulou 317

Clinical study
see Ørstavik, Kerekes & Molven 1, Trope 24, Fava 258

Composite resin
see Saunders, Saunders & Rashid 51, Grieve, Alani & Saunders 108

Continuing education
see Brookman 178, Saunders 187, Stock 193, Wesselink 196, Hoskinson 202

Cunnington, S.A. *see* Robertson, C.U.J.

Cytotoxicity
see Pissiotis & Spangberg 249

Dental pulp
see Bergenholtz, Nagaoka & Jontell 8, Tobias, Browne, Plant, Williams & Rippin 95, Grieve, Alani & Saunders 108, Ibricevic, Heyeraas, Pasicjuhas, Hamamdzic, Djordjevic & Krnic 279, Peckham, Torabinejad & Peckham 303

Dentine bonding agent
see Grieve, Alani & Saunders 108

Djordjevic, N. *see* Ibricevic, H.

Douglas, C.W.J. *see* Figures, K.H.

Dummer, P.M.H., Alodeh, M.H.A. & Al-Omari, M.A.O. A method for the construction of simulated root canals in clear resin blocks 63

Dummer, P.M.H. Comparison of undergraduate endodontic teaching programmes in the United Kingdom and in some dental schools in Europe and the United States, 169

Fava, L.R.G. One-appointment root canal treatment: incidence of postoperative pain using a modified double-flared technique 258

Fava, L.R.G. *see* Gutmann, J.L.

Figdor, D. *see* Sjögren, U.

Figures, K.H. & Douglas, C.W.J. Actinomycosis associated with a root-treated tooth: report of a case 326

Glass ionomer cement
see Saunders, Saunders & Rashid 51, Tobias, Browne, Plant, Williams & Rippin 95, Chong, Pitt Ford & Watson 223

Goerig, A.C. *see* Olson, A.K.

Grieve, A.R., Alani, A. & Saunders, W.P. The effects on the dental pulp of a composite resin and two dentine bonding agents and associated bacterial microleakage 108

Gulabivala, K. Setting up an MSc programme in endodontics, 216

Gutmann, J.L. & Fava, L.R.G. Perspectives on periradicular healing using Sealapex: a case report 135

Hamamdzic, M. *see* Ibricevic, H.

Heide, S. The effect of pulp capping and pulpotomy on hard tissue bridges of contaminated pulps 126

Heijkoop, P.S. *see* Abbott, P.V.

Heithersay, G.S. *see* Abbot, P.V.

Heyeraas, K.J. *see* Ibricevic, H.

Histology
see Tobias, Browne, Plant, Williams & Rippin 95, Grieve, Alani & Saunders 108, Heide 126, Van Mullem & Wijnbergen 240, Wijnbergen & Van Mullem 243, Pissiotis & Spangberg, 249, Peckham, Torabinejad & Peckham 303, Zervas, Lambrianidis & Karabouta-Vulgaropoulou 317
Horner, K. *see* Shearer, A.C.
Hoskinson, A.E. British Endodontic Society proposals for recruitment of instructors for 'hands-on' courses for general dental practitioners, 202
Hume, W.R. *see* Abbott, P.V.

Ibricevic, H., Heyeraas, K.J., Pasicjuhas, E., Hamamdzic, M., Djordjevic, N. & Krnic, J. Identification of alpha$_2$ adrenoceptors in the blood vessels of the dental pulp 279
Immunohistochemistry
see Bergenholtz, Nagaoka & Jontell 8
Instrumentation
see Ørstavik, Kerekes & Molven 1, Briseño & Sonnabend 15, Fava 258, Lumley, Walmsley & Laird 290, Lumley & Walmsley 298
Irrigation
see Lumley, Walmsley & Laird 290, Abbott, Heijkoop, Cardaci, Hume & Heithersay 308

Jontell, M. *see* Bergenholtz, G.

Karabouta-Vulgaropoulou, I. *see* Zervas, P.
Kerekes, K. *see* Ørstavik, D.
Krnic, J. *see* Ibricevic, H.

Laird, W.R.E. *see* Lumley, P.J.
Lambrianidis, T. *see* Zervas, P.
Length measurement
see Olson, Goerig, Cavataio & Luciano 28, Shearer, Horner & Wilson 233
Luciano, J. *see* Olson, A.K.
Lumley, P.J., Walmsley, A.D. & Laird, W.R.E. Streaming patterns produced around endosonic files 290
Lumley, P.J. & Walmsley, A.D. Inherent variability in the power output of endosonic instruments 298

Martin, D.M. Specialization in endodontics, 204
Martin, D.M. *see* Nattress, B.R.
Medication
see Ørstavik, Kerekes & Molven 1, Sjögren, Figdor, Spångberg & Sundqvist 119
Molven, O. *see* Ørstavik, D.

Nagaoka, S. *see* Bergenholtz, G.
Nattress, B.R. & Martin, D.M. Predictability of radiographic diagnosis of variations in root canal anatomy in mandibular incisor and premolar teeth 58
Nerves
see Peckham, Torabinejad & Peckham 303

Olson, A.K., Goerig, A.C., Cavataio, R.E. & Luciano, J. The ability of the radiograph to determine the location of the apical foramen 28
Ørstavik, D., Kerekes, K. & Molven, O. Effects of extensive apical reaming and calcium hydroxide dressing on bacterial infection during treatment of apical periodontitis: a pilot study 1

Pain
see Trope 24, Fava 258
Pasicjuhas, E. *see* Ibricevic, H.
Peckham, K., Torabinejad, M. & Peckham, N. The presence of nerve fibres in the coronal odontoblast layer of teeth at various stages of root development 303
Peckham, N. *see* Peckham K.
Periapical infection
see Figures & Douglas 326
Pissiotis, E. & Spangberg, L.S.W. Toxicity of Pulpispad using four different cell types 249
Pitt Ford, T.R. Establishing a postgraduate course in endodontics, 212
Pitt Ford, T.R. *see* Chong, B.S.
Plant, C.G. *see* Tobias, R.S.
Post crown
see Saunders, Saunders & Rashid, 51
Postgraduate education
see Martin 204, Pitt Ford 212, Gulabivala 216
Pulp capping
see Heide 126
Pulpotomy
see Heide 126

Radiography
see Olson, Goerig, Cavataio & Luciano 28, Nattress & Martin 58, Shearer, Horner & Wilson 233
Rashid, M.Y.A. *see* Saunders, E.M.
Replantation
see Abbott, Heijkoop, Cardaci, Hume & Heithersay 308, Zervas, Lambrianidis & Karabouta-Vulgaropoulou 317
Resorption
see Zervas, Lambrianidis & Karabouta-Vulgaropoulou 317
Rippin, J.W. *see* Tobias, R.S.
Robertson, C.U.J. & Cunnington, S.A. A one-stage calcific barrier technique in a root-fractured incisor tooth: a case report 67
Root canal
see Nattress & Martin 58
Root canal files
see Briseño & Sonnabend 15
Root filling
see Saunders, Saunders & Rashid 51, Robertson & Cunnington 67, Gutmann & Fava 135, Chong, Pitt Ford & Watson 223, Pissiotis & Spangberg 249
Root fracture
see Robertson & Cunnington 67
Root treatment
see Trope 24, Fava 258

Saunders, E.M., Saunders, W.P. & Rashid, M.Y.A. The effect of post space preparation on the apical seal of root fillings using chemically adhesive materials 51
Saunders, E.M. The organization and running of postgraduate endodontic 'hands-on' courses, 187
Saunders, W.P. *see* Grieve, A.R.
Saunders, W.P. *see* Saunders, E.M.

Sealing ability
see Chong, Pitt Ford & Watson 223
SEM study
see Abbott, Heijkoop, Cardaci, Hume & Heithersay 308
Shearer, A.C., Horner, K. & Wilson, N.H.F. Radiovisiography for length estimation in root canal treatment: an *in-vitro* comparison with conventional radiography 233
Simulated canal
see Briseño & Sonnabend 15, Dummer, Alodeh & Al-Omari 63
Sjögren, U., Figdor, D., Spångberg, L. & Sundqvist, G. The antimicrobial effect of calcium hydroxide as a short-term intracanal dressing 119
Smart, E.R. & Barnes, I.E. Tissue necrosis after using an arsenical endodontic preparation: a case report 263
Sonnabend, E. *see* Briseño, B.M.
Spångberg, L. *see* Sjögren, U.
Spangberg, L.S.W. *see* Pissiotis, E.
Stock, C.J.R. Endodontics in the UK 1990s: an overview, 148
Stock, C.J.R. Organizing a postgraduate course, 193
Sundqvist, G. *see* Sjögren, U.

Tissue destruction
see Smart & Barnes 263
Tobias, R.S., Browne, R.M., Plant, C.G., Williams, J.A. & Rippin, J.W. Pulpal response to two semihydrous glass ionomer luting cements 95
Torabinejad, M. *see* Peckham, K.
Trope, M. Flare-up rate of single-visit endodontics 24

Undergraduate education
see Stock 148, Ahlberg 155, Wesselink 161, Dummer 169
Ultrasonics
see Lumley, Walmsley & Laird 290, Lumley & Walmsley 298, Abbott, Heijkoop, Cardaci, Hume & Heithersay 308

Van Mullem, P.J. & Wijnbergen, M. Addition of cetyl pyridinium chloride to histological demineralizing agents to improve the demonstrability of Gram-positive bacteria 240
Van Mullem, P.J. *see* Wijnbergen, M.

Walmsley, A.D. *see* Lumley, P.J.
Watson, T.F. *see* Chong, B.S.
Wesselink, P.R. The curriculum in endodontology at the Academic Centre for Dentistry Amsterdam (ACTA), The Netherlands, 161
Wesselink, P.R. Continuing education in endodontology in The Netherlands, 196
Wijnbergen, M. & Van Mullem, P.J. The cumulative effect of disinfection, storage, histological fixation and demineralization on number and staining ability of Gram-positive bacteria 243
Wijnbergen, M. *see* Van Mullem, P.J.
Williams, J.A. *see* Tobias, R.S.
Wilson, N.H.F. *see* Shearer, A.C.

Zervas, P., Lambrianidis, T. & Karabouta-Vulgaropoulou, I. The effect of citric acid treatment on periodontal healing after replantation of permanent teeth 317